

AMENDMENTS TO THE SPECIFICATION:

Please replace the paragraph beginning at page 6, line 19, with the following rewritten paragraph:

--FIGS. 18-20 show a pedaling apparatus 8 comprising a plastic apparatus body 37 provided at the lower end with a supporting ~~throughgoing~~ ~~troughgoing~~ hole 38 and at the top a seat 39 for housing the transverse leg 41 of an [[an]] intermediate T-shaped supporting element 42 the vertical leg 43 of which may be housed in a not shown corresponding seat or hole in the upper lip 44 of the bath 7. As shown in FIGS. 18-20, the plastic apparatus body 37 may be pivotally housed or mounted in a seat or hole formed in the upper lip 44 of the bath 7 via the intermediate T-shaped supporting element 42. The seat 39 for housing the transverse leg 41 includes a slit to accommodate the vertical leg 43 when the plastic apparatus body 37 pivots around the intermediate T-shaped supporting element 42. The use of this pedaling apparatus is shown in FIG. 42.--

Please replace the paragraph beginning at page 7, line 8, with the following rewritten paragraph:

--The embodiment shown in FIG. 22 has a similar apparatus body 47 whose profiled head 48 may be inserted in a corresponding seat 49 ~~[[51]]~~ provided in the bath 7.--

Please replace the paragraph beginning at page 8, line 30, with the following rewritten paragraph:

--A first embodiment of a pedaling apparatus is illustrated in FIGS. 43 to 48 ~~[[49]]~~ and has a hollow body 87 which at the bottom houses a sucker assembly 88 comprising a rubber disk 89 and a rigid, for example metal counterdisk 91 having two positioning rod 92 and an interposed spring 93. To the rubber disk 89 is fixed a supporting base 94 on which is eccentrically hinged a control lever 96, as in principle known in industrial suckers or tightly operating suckers. The pedaling assembly 1 is housed in a bearing liner 97 incorporated at the top of said hollow body 87.--

Please replace the paragraph beginning at page 9, line 6, with the following rewritten paragraph:

--In a preferred embodiment the at the top of the hollow body 87 is also incorporated a braking shoe 98 acting on the axle 4 and controlled by a control screw 99 ~~[[100]]~~ in order to adjust the pedaling resistance as wished ~~whished~~ by the user. By 100A is denoted a display connected with a programmed chip for indicating the pedaling speed, the set pedaling resistance, a covered pedaling distance and so on.--